PI 599994. Cucurbita pepo L.

Cultivar. "BLACK MAGIC". PVP 7800066.

The following were developed by Victor Heintzberger, Bruce Church Company, 1020 Merrill Street, Salinas, California 93912, United States. Received 1980.

PI 599995. Lactuca sativa L.

Cultivar. "VIVA". PVP 7900095.

The following were developed by National Seed Development Organization, The Granaries, White House Lane, Cambridge, England, United Kingdom. Received 1980.

PI 599996. Lolium hybrid

Cultivar. "AUGUSTA". PVP 7700092. Pedigree - PERENNE X MULTIFLOR.

The following were developed by A.G. Gustafson, United States. Received 1980.

PI 599997. Pisum sativum L.

Cultivar. "CHARO". PVP 7900116.

The following were developed by Coker's Pedigreed Seed Co., P.O. Box 340, Hartsville, South Carolina 29550, United States. Received 1980.

PI 599998. Gossypium hirsutum L.

Cultivar. "COKER 420". PVP 7900087.

The following were developed by Royal Sluis, Koninklijke, Zaaizaadbedrijven, Gebroeders Sluis, B.V., Netherlands. Received 1980.

PI 599999. Brassica oleracea var. botrytis L.

Cultivar. "Nimba Meda". PVP 7800080.

The following were developed by Jerry F. Miller, USDA, ARS, Northern Crops Research Laboratory, P.O. Box 5677, Fargo, North Dakota 58105, United States. Received 12/29/1997.

PI 600000. Helianthus annuus L.

Cultivar. "Sunburst". Pedigree - RHA 801/YU NS-RF Pop 3-6. Plant height 91cm. Small main head (8cm) which flowers 62 days after planting with profuse flowers on branches flowering for an additional 10-15 days. Relatively short, ideal for planting in gardens or in beds for flower shows. Seed color pattern primarily black with very slight gray stripe on side of seed. Percent single head 0%. Branching 100%.

The following were donated by USDA-ARS, National Germplasm Repository, 33447 Peoria Road, Corvallis, Oregon 97333-2521, United States. Received